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## ALEXANDER FORBES \& CO. SEEDSMEN

Store now located at our Warehouse
487 Washington St., Newark, N. J.
Half-way between Kinney St. and Clinton Ave.

## DEDUCT 20\% FROM THESE PRICES

The removal of our West Park Street store from Newark's retail shopping district (with its high overhead) to our warehouse on south Washington Street (with a very low overhead) makes possible this new sales policy.

You can now make this worthwhile saving on your purchases of Forbes high quality flower-bulbs, lawn grass seeds, flower and vegetable seeds, and most fertilizers -a saving of 20 per cent off our regular competitive catalog prices. Here is your real garden opportunity!

Our warehouse store, with everything under one roof, is on south Washington St., half-way between Kinney St. and Clinton Ave. Easy parking at all times right at our door, or if you prefer, phone MA 2-3740, or mail us your order. We deliver promptly.

## ALEXANDER FORBES \& CO., 487-491 Washington St., NEWARK, N. J. NEW JERSEY'S LARGEST SEEDSMEN

## DAFFODILS FOR OUTDOORS


#### Abstract

Nothing is more effective in your April garden than a natural planting of these beautiful flowers. Along driveways or walks, in front of hedges, or in unused corners, they will show off their beauty without restraint. Year after year they will reappear to glorify your garden. Liberal plantings in irregular patches are best.

Plant the bulbs outdoors in the fall, covering with 2 to 3 inches of soil, and setting from 3 to 6 inches apart. Daffodils are also valuable for indoor winter forcing, grown in pots of soil or fiber. Cover the bulbs with one and a half times their own depth and set the smaller sorts 3 to 4 inches apart, the larger sorts 5 to 6 inches apart. Keep moistened, in a cool, darkened place for eight to ten weeks until root-development is strong. The asterisk (*) indicates those best for forcing; the letters show relative earliness.


## Giant Trumpet Varieties

The flowers are large, the "perianth" or wing-like petals measuring fron 2 to 4 inches across, and the "trumpets" from 3 to 4 inches in length.
Emperor.* C. Primrose-yellow perianth; golden yellow trumpet. 18 in.
Empress.* ${ }^{\text {C. }}$ Pure white perianth; rich yellow trumpet. 18 in.
Golden Spur.* A. Rich golden yellow perianth and trumpet. The earliest to bloom. 18 in.
King Alfred.* B. Deep golden yellow perianth and trumpet; immense bloom. 20 in. $\$ 1.35$ per doz., $\$ 10$ per $100, \$ 95$ per 1000.
Spring Glory. B. Pure white perianth; deep golden yellow trumpet. 18 in .
Victoria.* B. Creamy white perianth; rich yellow, graceful trumpet. 16 in .
All of the above, except King Alfred, 95 cts . per doz., $\$ 7.50$ per $100, \$ 70$ per 1000

## Medium Trumpet Varieties

These popular types, splendid for garden culture or for forcing in pots, include: Barrii in which the crown is one-third the length of the perianth petals; Incomparabilis in which the crown is three-fourths the petal length; and Leedsii in which the crowns vary but the perianth petals are always white.
Conspicuus.* (Barrii.) C. Large, broad, light yellow perianth; short, darker yellow cup, edged orange-red. 21 in. 80 cts. per doz., $\$ 6$ per 100.
Lucifer.* (Incomparabilis.) C. Perianth sulphurwhite; cup chrome-yellow, suffused intense orangescarlet. 18 in. 90 cts. per doz., $\$ 7$ per 100 .
Mrs. Langtry.* (Leedsii.) D. Broad white perianth and cup which opens pale primrose. 16 in .80 cts . per doz., $\$ 6$ per 100.
Sir Watkin.* (Incomparabilis.) C. Perianth prim-rose-yellow; large, yellow cup, tinted deep yellow. 18 in .90 cts . per doz., $\$ 7$ per 100 .

## Poetaz Narcissi

A hardy strain with the bunch-flowered character of the Polyanthus but larger flowers, similar to the Poet's Narcissus. Excellent for forcing and for borders.
Laurens Koster.* B. Perianth pure white; soft yellow eye. Frequently five blooms on a stem. 18 in . 90 cts. per doz., $\$ 7$ per 100 .
Orange Cup.* A. Yellow perianth; frilled orange eye. Bunches of four to six flowers to a stem. 20 in . 90 cts . per doz., $\$ 7$ per 100 .

## Double Daffodils

While these are not as graceful as the Single Trumpet sorts, their fullness of bloom provides opportunity for masses of yellow and white in group plantings.
Alba Plena Odorata. D. White; tiny red center. 15 in .90 cts . per doz., $\$ 7$ per 100 .
Orange Phoenix. C. Orange and sulphur-yellow. 17 in. 90 cts. per doz., $\$ 7$ per 100.

## The Poet's Narcissi

This class of Narcissus poeticus, instead of having a trumpet or crown, has a small, wide-mouthed cup. They are very hardy and are used in large numbers for naturalizing, their simplicity of form and delightful fragrance making them highly prized.
Poeticus Ornatus (The Improved Poeticus). C.
Larger and much more symmetrical than the old Poeticus, and comes earlier. Pure white; saffron cup, tinged rosy scarlet. Lasts well. 15 in . 80 cts. per doz., $\$ 6$ per 100.

## Sweet-scented Jonquils

Much prized for their delightful odor, perfectly hardy in gardens and well adapted to indoor culture.
Giant Campernelle Rugulosus.* B. Desirable for forcing. Beautiful, single, yellow, star-shaped flowers, four to six on a stem; delightfully fragrant. Valuable for outdoor planting. 17 in .80 cts . per doz., $\$ 6$ per 100 .
Rugulosus, Double. B. The double form of the above. Large yellow flowers. 20 in. 80 cts. per doz.,
$\$ 6$ per 100 .


## FORBES GIANT DARWIN TULIPS

The graceful, stately form and truly wonderful colorings of the Darwin Tulips are matchless. They are extremely effective when planted against foliage backgrounds or in groups of solid colors in the perennial flower borders. Their hues provide endless contrasts and color harmonies; their varied forms add a charm not found in other flowers. Darwins will glorify your garden next May. Plant them liberally this fall. Best forcing sorts are indicated by the asterisk (*).

Afterglow. Deep, rosy orange, edged salmon. 26 in.
Bartigon. Fiery crimson; very showy. 26 in.
City of Haarlem. The finest billiant red Darwin. 27 in. 80 cts. per doz., $\$ 6$ per 100.
Clara Butt. Beautiful clear salmon-pink. 22 in.
Dream. Rosy Iilac and mauve; Iarge flower. 24 in.
Farncombe Sanders.* Vivid scarlet; broad-petaled; large. 25 in .
King George V. Glowing salmon-scarlet, shaded rose. 25 in .80 cts. per doz., $\$ 6$ per 100.
King Harold. Intense crimson-ruby. 24 in.
La Tulipe Noire. Deep maroon-black. 25 in .

Le Notre.* Beautiful bright pink. 26 in.
Madame Krelage.* Bright rosy lilac with silver margin. 28 in.
Mrs. Potter Palmer. Bright violet-purple. 28 in.
Painted Lady. Cream-white tinged heliotrope. 27 in. Philippe de Comines. Dark, polished mahogany. 24 in.
Pride of Haarlem. Deep rose, shaded scarlet. 36 in.
Rev. H. Ewbank. Soft lavender-violet, shaded silvergray. 23 in.
The Sultan.* Glossy maroon-black. 25 in.
Zwanenburg. Pure white Darwin. Very scarce. 28 in. 80 cts. per doz., $\$ 6$ per 100.

All of the above, unless otherwise noted, 65 cts. per doz., $\$ 5$ per 100, $\$ 45$ per 1000

## Forbes Rainbow Darwin Mixture.

Specially prepared in our warehouse from cream quality first-size bulbs of ten different named Darwins in ten distinct color shades. Each order, for multiples of ten, contains an equal number of each shade. Packed as a mixture, without names. 60 cts . per doz., 50 for $\$ 2.25, \$ 4.50$ per 100, $\$ 42$ per 1000.

## Cottage Tulips

Some of the most delicate shades are found in this family of May-flowering Single Tulips, and they are admirably adapted for cutting. Forcing sorts are shown by the asterisk ( $*$ ).
Dido.* Deep coral, soft orange edges. 28 in .80 cts . per doz., $\$ 6$ per 100.
Inglescombe Pink.* Rosy pink, flushed salmon. 22 in.
Inglescombe Scarlet. Intense vermilion-red. 20 in.
Inglescombe Sellow. "Yellow Darwin." 22 in.
Picotee.(Maiden's Blush). White, margined deep rose, suffusing entire flower as it ages. 20 in .
Sirene. Beautiful urn-shaped flowers of delicate cerisepink with white base. 26 in.
Unless otherwise noted, 65 cts. per doz., $\$ 5$ per 100
Forbes Superior Mixture. Wide color range. 60 cts. per doz., $\$ 4.50$ per $100, \$ 42$ per 1000 .

## Dutch Breeder Tulips

These are May-flowering and quite similar in habit to the Darwins. Their blooms are immense, borne on strong, stiff stems, and their artistic shades make them popular. Forcing sorts are indicated by the asterisk $\left({ }^{*}\right)$. Bronze Queen.* Soft gold-bronze. Fine forcer. 28 in. Dom Pedro. Coffee-brown with maroon shade. 21 in. Fairy.* Reddish mahogany with bronze shade. 24 in. Jaune d'Euf. Ruddy apricot. Very striking. 21 in. Louis XIV. An even tone of dark purple with a broad margin of golden bronze. Very large flower. 30 in.
Prince of Orange.* Dark terra-cotta-brown with yellowish shading. 24 in.
Velvet King. Deep, glossy purple-maroon. 28 in.
Yellow Perfection. Bronze-yellow, edged gold. 24 in.
All of the above, 75 cts . per doz., $\$ 6$ per 100
Forbes Glorious Mixture. Many odd shades. 65 cts . per doz., $\$ 5$ per $100, \$ 45$ per 1000 .

## Parrot Tulips

This fine class of Late-flowering Single Tulips is very suitable for cutting purposes. The petals have peculiarly feathered and fringed edges, and the shape of the flower, especially before it opens, resembles the neck of a parrot. Parrot Tulips are Iarge, of striking colors, growing 14 to 15 inches high.
FANTASY. Clear rose-pink with apple-green marks and spots on outer sides of petals; base white; black anthers. A Parrot form of the well-known Darwin, Clara Butt. Large, erect flowers on a stiff stem. 24 in. 10 cts. each, 90 cts. per doz., $\$ 8$ per 100 .
Admiral of Constantinople. Red, tipped with orange. Cramoisi Brillant. Deep carmine.
Markgraaf von Baden. Yellow, scarlet and green.
Mixture. A nice range of colors.
All of the above, except Fantasy, 80 cts. per doz.,

## Single Early Tulips

These bloom in late April and early May and are the best for solid masses of color in the beds which are to be planted in annual flowers later on. Single Early Tulips do not grow as tall as the Darwins, but are earlier. They offer a wide range of brilliant colors, as shown in the list of the best named varieties below. The asterisk (*) indicates those best for indoor forcing; the letter, relative earliness.
Belle Alliance.* B. Scarlet; Iarge flower. 11 in.
De Wet.* B. Golden yellow, flushed deep orange. 16 in. Diana. B. Glistening white. 14 in .
Goldfinch.* B. Chrome-yellow. 11 in.
Keizerskroon.* A. Crimson-scarlet, gold edge. 15 in. Pink Beauty.* C. Cherry-rose, striped white. 12 in . President Lincoln.* B. Magenta-violet. 12 in.
Rose Luisante.* C. Brilliant deep rose-pink. 10 in.
All of the above, 65 cts. per doz., $\$ 5$ per 100
Forbes Extra-Fine Mixture. A wide range of colors, uniform in height and maturity. 60 cts. per doz., $\$ 4.50$ per 100, $\$ 42$ per 1000.

## Double Early Tulips

These are chiefly grown for their showy effects in masses in late April and are very lasting. They are fine for growing in pots or pans, but should not be forced into bloom very early. The asterisk (*) indicates forcing sorts; the letters, relative earliness.
Boule de Neige.* B. Large; glistening white. 10 in .
Imperator Rubrorum.* B. Excellent scarlet. 10 in . Lucretia. B. Rose-pink, flushed white. 12 in .
Safrano (Tea Rose). B. Opens pale yellow, flushed salmon, changing to rosy apricot. 12 in .
Van der Hoef.* C. Pure yellow. 12 in.
All of the above, 65 cts. per doz., $\$ 5$ per 100
Forbes Choice Mixture. A good color range of uniform height and time of blooming. 60 cts. per doz., $\$ 4.50$ per 100 , $\$ 42$ per 1000 .


Border of Darwin Tulips

## LILY-OF-THE-VALLEY

for Outdoor Planting
This beautiful plant succeeds best in an out-of-the-way place in the garden, particularly in the shade. If the bed is given a liberal top dressing of well-decayed manure in the fall or early spring, it will show the effect by increased size, number, and vigor of the flowers. We offer clumps especially suited for outdoor planting. They should be set 1 foot apart so as to allow the plant ample space to spread. Strong clumps, 40 cts. each, $\$ 4$ per doz., $\$ 30$ per 100 .

## Bulbs for Forcing Indoors

Besides the forcing Hyacinths, Tulips, Crocus, and Daffodils in this folder, we present below some of the more unusual, yet interesting, forcing bulbs. They will give great pleasure.

## AMARYLLIS, GIANT HYBRID (Hippeastrum)

Very largest flowered sorts, from almost pure white, through pink to deep scarlet, others with mottled throats. 50 cts. each, $\$ 5$ per doz.

## CALLA LILIES

Easily grown in room temperature, blooming in six to eight weeks. Set bulbs with top just above the surface. Use either soil or fiber. When in growing condition, warm water given several times during the week will hasten flowering. Plant one bulb to 5 or 6 -inch pot in the fall.
White Calla (Æthiopica). Of easy culture. 40 cts. each, $\$ 4$ per doz.
Yellow Calla (Elliottiana). The flowers are clear, lustrous golden yellow. Foliage dark green with cream spots. 50 cts. each, $\$ 5$ per doz.


Paper-White Narcissus
Paper-White Grandiflora. The popular, bunchflowering, pure white Narcissus. These fragrant flowers force readily in fiber or pebbles in succession, to bloom from before Christmas until Easter. Place the bulbs close together in bowls and put in a cool, darkened cellar for two weeks; then bring into the light as needed. 60 cts. per doz., $\$ 4.50$ per $100, \$ 40$ per 1000.

## BULBS FOR YOUR ROCK-GARDEN

## Chionodoxa (Glory-of-the-Snow)

The flower spikes, 6 to 7 inches high, if planted in masses make a beautiful permanent display as they form natural colonies. Plant 18 bulbs to each square foot, 3 inches deep, in full sun or half shade, and give slight winter protection with leaves or garden litter. They are very effective in masses under the trees when planted in irregular patches.
Luciliæ. Bright blue, with white center, often with 6 flowers on a stem. 35 cts . per doz.., $\$ 2.50$ per 100, $\$ 24$ per 1000 .

## Galanthus (Snowdrops)

These are particularly effective under hedges, under cedar trees, and in thin woodland. Their beautiful snow-white bells come as one of the earliest spring flowers. As they dislike being moved, they should be left alone to naturalize themselves. Plant 2 inches deep; mulch in winter with straw, hay, leaves, or welldecayed manure.
Single. 50 cts. per doz., $\$ 3.75$ per 100, $\$ 35$ per 1000.

## Muscari (Grape Hyacinths)

Beautiful little flowers for planting in masses, either in shade or where exposed to the sun. They produce flower spikes thickly set with small, bell-like blooms. When planted out in herbaceous borders, where they can be Ieft undisturbed, they do exceedingly well, each year adding to their already profuse-blooming qualities. Bloom outdoors during May. They are also excellent for pot culture. Plant in bold groups, 2 to 3 inches deep and 2 inches apart.
Heavenly Blue. This is the largest and best of the Grape Hyacinths. The bells are large and form a fine truss. Splendid effects are produced by massing in the garden or border. 35 cts . per doz., $\$ 2.50$ per $100, \$ 24$ per 1000 .
Album. A very beautiful white form and excellent for contrasting with Heavenly Blue. 50 cts. per doz., $\$ 3.75$ per 100 , $\$ 35$ per 1000 .

## Fritillaria

Lovely bulbous plants for hardy borders, rockgardens, or for indoor culture. The stems are leafy and graceful, with pendant, bell-like flowers.
Meleagris (Guinea Hen Flower). Singular plants, 12 inches high, bearing in early April large, pendant, bell-shaped flowers in yellow, white, reddish brown, and purple, curiously striped, splashed and checkered. They are invaluable for rock-gardens, and are admirable for indoor pot culture. Mixed, 50 cts. per doz., $\$ 3.75$ per 100 .

## Scilla

Sibirica (Siberian Squill). Spikes 3 to 4 inches high, of small, drooping, bell-like flowers. Fine for massing. Plant 3 to 4 inches deep. Blooms in April. Blue or White. Each, 50 cts. per doz., $\$ 3.75$ per 100 , $\$ 35$ per 1000 .
Campanulata (Wood Hyacinth). Bears spikes, 15 inches high, of bell-like flowers, during early May. Plant 5 or 6 inches deep in shady situations. Blue, Rose, or White. Each, 50 cts. per doz., $\$ 3.75$ per 100, \$35 per 1000 .

## Wild Tulip Species

Interesting, hardy, small-flowered natives of Asia Minor. Splendid for group planting in the rock-garden or border. Do not fertilize. If happily located, they will bloom for years.
Clusiana (Candystick Tulip). The pointed outer petals are cherry-red, the inner petals creamy white. Plant 8 inches deep, in light warm soil among rocks. Blooms in April. Ht. 8 in. 90 cts. per doz., $\$ 7$ per 100. Eichleri. Large, pointed-petaled, crimson-scarlet flowers with glistening black centers marked with gold. Blooms in late April. Ht. 11 in .80 cts . per doz., $\$ 6$ per 100.
Kaufmanniana (Water-Lily Tulip). Creamy white, with carmine markings, in early April. Plant 6 inches deep. Naturalizes splendidly in shade. Ht. 6 in. $\$ 1.10$ per doz., $\$ 8.50$ per 100.


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## Giant Trumpet Varieties

The flowers are Iarge, the "perianth" or wing-like petals measuring from 2 to 4 inches across, and the "trumpets" from 3 to 4 inches in length.
Emperor.* C. Primrose-yellow perianth; golden yellow trumpet. 18 in.
Empress.* $\underset{\text { C }}{\text { E }}$ Pure white perianth; rich yellow trumpet. 18 in.
Golden Spur.* A. Rich golden yellow perianth and trumpet. The earliest to bloom. 18 in.
King Alfred.* B. Deep golden yellow perianth and trumpet; immense bloom. 20 in. $\$ 1.35$ per doz., $\$ 10$ per $100, \$ 95$ per 1000 .
Spring Glory. B. Pure white perianth; deep golden yellow trumpet. 18 in.
Victoria.* B. Creamy white perianth; rich yellow, graceful trumpet. 16 in.
All of the above, except King Alfred, 95 cts. per doz., $\$ 7.50$ per $100, \$ 70$ per 1000

## Medium Trumpet Varieties

These popular types, splendid for garden culture or for forcing in pots, include: Barrii in which the crown is one-third the length of the perianth petals; Incomparabilis in which the crown is three-fourths the petal length; and Leedsii in which the crowns vary but the perianth petals are always white.
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Mrs. Langtry.* (Leedsii.) D. Broad white perianth and cup which opens pale primrose. 16 in .80 cts . per doz., \$6 per 100.
Sir Watkin.* (Incomparabilis.) C. Perianth prim-rose-yellow; large, yellow cup, tinted deep yellow. 18 in .90 cts . per doz., $\$ 7$ per 100.

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low eye. Frequently five blooms on a stem. 18 in. 90 cts. per doz., $\$ 7$ per 100.
Orange Cup.* A. Yellow perianth; frilled orange eye.
Bunches of four to six flowers to a stem. 20 in .
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While these are not as graceful as the Single Trumpet sorts, their fullness of bloom provides opportunity for masses of yellow and white in group plantings.
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Orange Phœenix. C. Orange and sulphur-yellow. 17 in. 90 cts. per doz., $\$ 7$ per 100.

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Larger and much more symmetrical than the old Poeticus, and comes earlier. Pure white; saffron cup, tinged rosy scarlet. Lasts well. 15 in. 80 cts. per doz., $\$ 6$ per 100.

## Sweet-scented Jonquils

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Rugulosus, Double. B. The double form of the above. Large yellow flowers. 20 in .80 cts . per doz., $\$ 6$ per 100.


## Alexander Forbes \& Co., seedsmen

487-491 WASHINGTON ST., NEWARK, N. J.
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Quantity


## THE "FORBES" LAWN GRASS SEED

This is a rapid-growing combination of grasses and produces in from four to six weeks, a permanent lawn capable of withstanding heavy wear. It contains seeds of six dwarf evergreen and perennial grasses of fine lawn texture. Definite proportions of these are mixed very thoroughly. The resultant lawn has a fine, even, rich green appearance and a permanency not usually found.

This mixture is known the country over for its high quality. It is higher priced than ordinary store mixtures but is cheapest in the long run. It contains only heavy, recleaned, live seeds, free from worthless chaff, timothy and weed seeds. It is backed by our national reputation for fair dealing and finest quality. We do not use any White Clover seed in this Iawn mixture.
$1 / 2 \mathrm{lb} .35$ cts., lb. $60 \mathrm{cts} ., 2$ lbs. $\$ 1.15,5$ lbs. $\$ 2.75$, 10 lbs. $\$ 5.30$, 25 lbs. $\$ 12.75,100$ lbs. $\$ 50$, all delivered

## SUPER-BENT LAWN GRASS SEED

This mixture contains Bent Grass varieties only and will, on rich soils, with careful seeding, rolling, and watering, produce in a short time, that ideal velvety, deep, carpet-like, rich green fine turf you see on a well-kept putting green. This perfect lawn can be maintained if given the frequent cutting, rolling, feeding, and watering it requires. At least four times through each growing season apply 1 pound of sulphate of ammonia to each 150 square feet (10 by 15 feet), first mixing it thoroughly with several times its bulk of screened soil. Top-dress the lawn each spring and fall with Forbes Super Lawn Fertilizer.
$1 / 2 \mathrm{lb} .55$ cts., lb. $\$ 1,5$ lbs. $\$ 4.90$, 10 lbs. $\$ 9.50,25 \mathrm{lbs}$. $\$ 23,100 \mathrm{lbs} . \$ 90$

TERRACE LAWN GRASS SEED. This mixture forms a network of densely matted roots of deeprooting character, preventing washing out. $1 / 2 \mathrm{lb}$. $35 \mathrm{cts} ., \mathrm{Ib} .65 \mathrm{cts} ., 2 \mathrm{Ibs}$. $\$ 1.25$, 5 Ibs . \$3, 10 Ibs . $\$ 5.80$, 25 Ibs. \$14, 100 Ibs. $\$ 55$, delivered.
WHITE CLOVER. Dark green compact foliage. $1 / 4 \mathrm{Ib}$. 20 cts., $1 / 2 \mathrm{Ib} .35$ cts., Ib. 65 cts. Use 1 Ib. with 25 Ibs. of lawn seed.

## G.P.M. PEAT MOSS. $\begin{gathered}\text { Bale } \$ 3.40 \\ 10 \text { at } \$ 2.90 \\ \text { Less } \\ \text { L } \\ \text { 2 }\end{gathered}$

SHADY PLACE LAWN GRASS SEED. This mixture will grow grass in the shade and under trees better than any other. Water frequently until grass is well started. $1 / 2 \mathrm{lb}$. 35 cts., Ib. 65 cts., 2 Ibs. $\$ 1.25,5$ Ibs. $\$ 3,10$ Ibs. $\$ 5.80,25$ Ibs. $\$ 14,100$ Ibs. $\$ 55$, delivered.
BRANCH BROOK PARK LAWN SEED. Of fine recleaned quality and high vitality. This will produce turf which will withstand normal wear and has a fine color. We include White Clover in this mixture. $1 / 2 \mathrm{Ib} .30$ cts., Ib. 50 cts., 2 Ibs. 95 cts., 5 Ibs. $\$ 2.15$, 10 Ibs. $\$ 4.20,25$ Ibs. $\$ 10.25,100$ Ibs. $\$ 40$.

[^0]
[^0]:    FERTILIZERS. Bone Meal Steamed. 5 lbs. $35 \mathrm{cts} ., 10 \mathrm{lbs} .50 \mathrm{cts} ., 25 \mathrm{lbs} . \$ 1,50 \mathrm{lbs} . \$ 1.75,100 \mathrm{lbs} . \$ 2.95,500 \mathrm{lbs} . \$ 14$, ton $\$ 50$, Forbes Super Lawn and Garden Fertilizer. Analysis $5-10-5$. 5 Ibs. 35 cts., 10 lbs. 60 cts., 25 Ibs . $\$ 1.15,50 \mathrm{Ibs}$. $\$ 1.85$, 100 Ibs. $\$ 3.25,500$ lbs. $\$ 14.50$, ton $\$ 52$.
    Hyper-Humus. In bags, 50 lbs. $\$ 1.25,100 \mathrm{lbs} . \$ 2,500 \mathrm{lbs} . \$ 8,1000 \mathrm{lbs} . \$ 15$, ton $\$ 25$.
    Hydrated Agricultural Lime. 10 Ibs .35 cts., $50 \mathrm{Ibs} .90 \mathrm{cts} ., 100 \mathrm{lbs} . \$ 1.60,500 \mathrm{Ibs} . \$ 6.75$, ton $\$ 21$.
    Sheep Manure. 5 lbs. 35 cts., 10 Ibs. 50 cts., 25 Ibs. $\$ 1,50$ lbs. $\$ 1.75,100 \mathrm{Ibs}$. $\$ 2.95,500 \mathrm{Ibs} . \$ 14$, ton $\$ 50$.

